

ABSTRACT OF THE DISCLOSURE

A coaxial connector with a switch can be used even when an internal ANT and an RF circuit on a printed wiring board are inversely arranged by mounting the connector through the reverse mounting. The connector is mounted on a printed wiring board by engaging a notch portion in an edge thereof and comprises a normally closed terminal, a common terminal, an insulator, a shell, and a housing. A pair of connecting portions of the shell are horizontally symmetric with respect to a vertical plane passing the center or nearly the center of the housing. The connecting portions of the normally closed terminal and the common terminal are also horizontally symmetric with respect to the vertical plane. A top surface and a bottom surface of each of the connecting portions are vertically symmetric with respect to a horizontal plane passing the centers or nearly the centers of the connecting portions.